

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Book

Search for ☒ Limits

Preview/Index

History

Clipboard

Details

About Entrez

Limits: only items with abstracts, English

Text Version

Show: Sort

Items 1-20 of 20

One page.

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

☐ 1: [Huber K, Combs S, Ernsberger U, Kalcheim C, Unsicker K.](#)[Related Articles, Links](#)

Generation of neuroendocrine chromaffin cells from sympathoadrenal progenitors: beyond the glucocorticoid hypothesis.

Ann N Y Acad Sci. 2002 Oct;971:554-9. Review.

PMID: 12438182 [PubMed - indexed for MEDLINE]

☐ 2: [Jogi A, Ora I, Nilsson H, Lindeheim A, Makino Y, Poellinger L, Axelson H, Pahlman S.](#)[Related Articles, Links](#)

Hypoxia alters gene expression in human neuroblastoma cells toward an immature and neural crest-like phenotype.

Proc Natl Acad Sci U S A. 2002 May 14;99(10):7021-6.

PMID: 12011461 [PubMed - indexed for MEDLINE]

☐ 3: [Combs SE, Ernsberger U, Kriegstein K, Unsicker K.](#)[Related Articles, Links](#)

Reduction of endogenous TGF-beta does not affect phenotypic development of sympathoadrenal progenitors into adrenal chromaffin cells.

Mech Dev. 2001 Dec;109(2):295-302.

PMID: 11731241 [PubMed - indexed for MEDLINE]

☐ 4: [Schober A, Kriegstein K, Unsicker K.](#)[Related Articles, Links](#)

Molecular cues for the development of adrenal chromaffin cells and their preganglionic innervation.

Eur J Clin Invest. 2000 Dec;30 Suppl 3:87-90. Review.

PMID: 11281376 [PubMed - indexed for MEDLINE]

☐ 5: [Qian J, Yehia G, Molina C, Fernandes A, Donnelly R, Anjaria D, Gascon P, Rameshwar P.](#)[Related Articles, Links](#)

Cloning of human preprotachykinin-I promoter and the role of cyclic adenosine 5'-monophosphate response elements in its expression by IL-1 and stem cell factor.

J Immunol. 2001 Feb 15;166(4):2553-61.

PMID: 11160316 [PubMed - indexed for MEDLINE]

☐ 6: [Kalsbeek A, Fliers E, Franke AN, Wortel J, Buijs RM.](#)[Related Articles, Links](#)

Functional connections between the suprachiasmatic nucleus and the thyroid gland as revealed by lesioning and viral tracing techniques in the rat.

Endocrinology. 2000 Oct;141(10):3832-41.

PMID: 11014240 [PubMed - indexed for MEDLINE]





















☐ 7: [Brambilla E, Lantuejoul S, Sturm N.](#)[Related Articles, Links](#)

Divergent differentiation in neuroendocrine lung tumors.

Semin Diagn Pathol. 2000 May;17(2):138-48. Review.

PMID: 10839614 [PubMed - indexed for MEDLINE]

☐ 8: [Weihe E, Hartschuh W, Schafer MK, Romeo H, Eiden LE.](#)[Related Articles, Links](#)

-  Cutaneous Merkel cells of the rat contain both dynorphin A and vesicular monoamine transporter type 1 (VMAT1) immunoreactivity.
Can J Physiol Pharmacol. 1998 Mar;76(3):334-9.
PMID: 9673797 [PubMed - indexed for MEDLINE]
-  **9:** Spengler BA, Lazarova DL, Ross RA, Biedler JL. [Related Articles, Links](#)
-  Cell lineage and differentiation state are primary determinants of MYCN gene expression and malignant potential in human neuroblastoma cells.
Oncol Res. 1997;9(9):467-76.
PMID: 9495452 [PubMed - indexed for MEDLINE]
-  **10:** Deloulme JC, Helies A, Ledig M, Lucas M, Sensenbrenner M. [Related Articles, Links](#)
-  A comparative study of the distribution of alpha- and gamma-enolase subunits in cultured rat neural cells and fibroblasts.
Int J Dev Neurosci. 1997 Apr;15(2):183-94.
PMID: 9178037 [PubMed - indexed for MEDLINE]
-  **11:** Roy DC, Ouellet S, Le Houillier C, Ariniello PD, Perreault C, Lambert JM. [Related Articles, Links](#)
-  Elimination of neuroblastoma and small-cell lung cancer cells with an anti-neural cell adhesion molecule immunotoxin.
J Natl Cancer Inst. 1996 Aug 21;88(16):1136-45.
PMID: 8757193 [PubMed - indexed for MEDLINE]
-  **12:** Kaiser U, Auerbach B, Oldenburg M. [Related Articles, Links](#)
-  The neural cell adhesion molecule NCAM in multiple myeloma.
Leuk Lymphoma. 1996 Feb;20(5-6):389-95. Review.
PMID: 8833394 [PubMed - indexed for MEDLINE]
-  **13:** Rollins CE, Yost BA, Costa MJ, Vogt PJ. [Related Articles, Links](#)
-  Squamous differentiation in small-cell carcinoma of the parotid gland.
Arch Pathol Lab Med. 1995 Feb;119(2):183-5.
PMID: 7848068 [PubMed - indexed for MEDLINE]
-  **14:** Rawdon BB, Andrew A. [Related Articles, Links](#)
-  Origin and differentiation of gut endocrine cells.
Histol Histopathol. 1993 Jul;8(3):567-80. Review.
PMID: 8358166 [PubMed - indexed for MEDLINE]
-  **15:** Marusich MF. [Related Articles, Links](#)
-  Differentiation of neurogenic precursors within the neural crest cell lineage.
Brain Res Bull. 1993;30(3-4):257-63. Review.
PMID: 8457874 [PubMed - indexed for MEDLINE]
-  **16:** Thompson M, Fleming KA, Evans DJ, Fundele R, Surani MA, Wright NA. [Related Articles, Links](#)
-  Gastric endocrine cells share a clonal origin with other gut cell lineages.
Development. 1990 Oct;110(2):477-81.
PMID: 2133551 [PubMed - indexed for MEDLINE]
-  **17:** Schaller HC, Hoffmeister SA, Dubel S. [Related Articles, Links](#)
-  Role of the neuropeptide head activator for growth and development in hydra and mammals.
Development. 1989;107 Suppl:99-107. Review.
PMID: 2699861 [PubMed - indexed for MEDLINE]
-  **18:** Anderson DJ, Axel R. [Related Articles, Links](#)



A bipotential neuroendocrine precursor whose choice of cell fate is determined by NGF and glucocorticoids.

Cell. 1986 Dec 26;47(6):1079-90.

PMID: 2877748 [PubMed - indexed for MEDLINE]



19: [Takahashi T, Ueda R, Song X, Nishida K, Shinzato M, Namikawa R, Ariyoshi Y, Ota K, Kato K, Nagatsu T, et al.](#) [Related Articles, Links](#)



Two novel cell surface antigens on small cell lung carcinoma defined by mouse monoclonal antibodies NE-25 and PE-35.

Cancer Res. 1986 Sep;46(9):4770-5.

PMID: 3015397 [PubMed - indexed for MEDLINE]



20: [de Leij L, Poppema S, Nulend JK, ter Haar A, Schwander E, Ebbens F, Postmus PE, The TH.](#) [Related Articles, Links](#)



Neuroendocrine differentiation antigen on human lung carcinoma and Kulchitski cells.

Cancer Res. 1985 May;45(5):2192-200.

PMID: 2859106 [PubMed - indexed for MEDLINE]

Display: [Summary](#) Show: [200](#) Sort: [Text](#) Send to: [Text](#)
Items 1-20 of 20 One page.

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Jul 8 2003 10:56:01